

NIH CLINICAL CENTER NURSING & PATIENT CARE SERVICES
CRN POC COMPETENCY VALIDATION

Name: _____	Manager or Designee: _____
Work Area: _____	Primary Preceptor: _____
Hire Date: _____	Competency Date: Met _____ Not Met: _____
Reason for validation: <input type="checkbox"/> Orientation <input type="checkbox"/> Re-validation <input type="checkbox"/> PI Follow-up <input type="checkbox"/> Other _____	

Key: 1 = No knowledge/No experience 3 = Knowledge/Done with assistance **Circle method used for validation:** D = Demonstration DR = Documentation Review V = Verbalization
 2 = Knowledge/No experience 4 = Knowledge/Done independently T = Test/Quiz O = Other (specify)

Competency: Mechanical Ventilation – Manages care and seeks to prevent complications for the patient requiring mechanical ventilation.

Behavioral Indicators	Self Evaluation				Assessment Method	Validator's Signature/Date		Learning Resources	Comments
						Met	Not Met*		
1. Identifies indications for intubation.	1	2	3	4	DR, V			Unit Orientation	
2. Defines different modes: Control modes a. Volume control b. Pressure control c. Pressure-regulated ▪ volume control Support modes a. Volume support b. SIMV c. Pressure support d. CPAP	1	2	3	4	V, T			AACN Procedure Manual Experience with Respiratory Therapy Experience with preceptor	
3. Able to gather appropriate equipment for intubation: a. Connects O ₂ b. Bag Value Mask c. Correct size ET tube with stylet d. Tape/fixation devices e. Stethoscope f. 10cc syringe g. Appropriate medications	1	2	3	4	D, V				

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Competency: Mechanical Ventilation – Manages care and seeks to prevent complications for the patient requiring mechanical ventilation.

Behavioral Indicators	Self Evaluation				Assessment Method	Validator's Signature/Date		Learning Resources	Comments
						Met	Not Met*		
4. Assists with intubation as necessary.	1	2	3	4	D				
5. Demonstrates ability to verify and record placement of ETT.	1	2	3	4	D, DR				
6. Demonstrates ability to suction ventilated patient: a. In-line b. Aseptic technique	1	2	3	4	D				
7. Correctly verifies ventilator settings.	1	2	3	4	D				
8. Correctly interprets ABG results.	1	2	3	4	D, DR				
9. Monitors patient trends for risk of complications (e.g., PIP, sputum).	1	2	3	4	D, DR				
10. Identifies indications for extubation.	1	2	3	4	DR, V				

Action Plan for Competency Achievement
Targeted Areas for Improvement (Behavioral Indicators):

Educational Activities/Resources Provided:

“Hands on” practice planned with preceptor, unit educator, CNS, nurse manager:

Re-evaluation date: _____

By: _____

- ☐ Competency Met
- ☐ Competency Not Met

Next Step:_____